

Name: No Application Window in Equation Ready 2 Stone's Southeast

Download Overview of Application Requirements (English Download Overview of Application Requirements (Spains

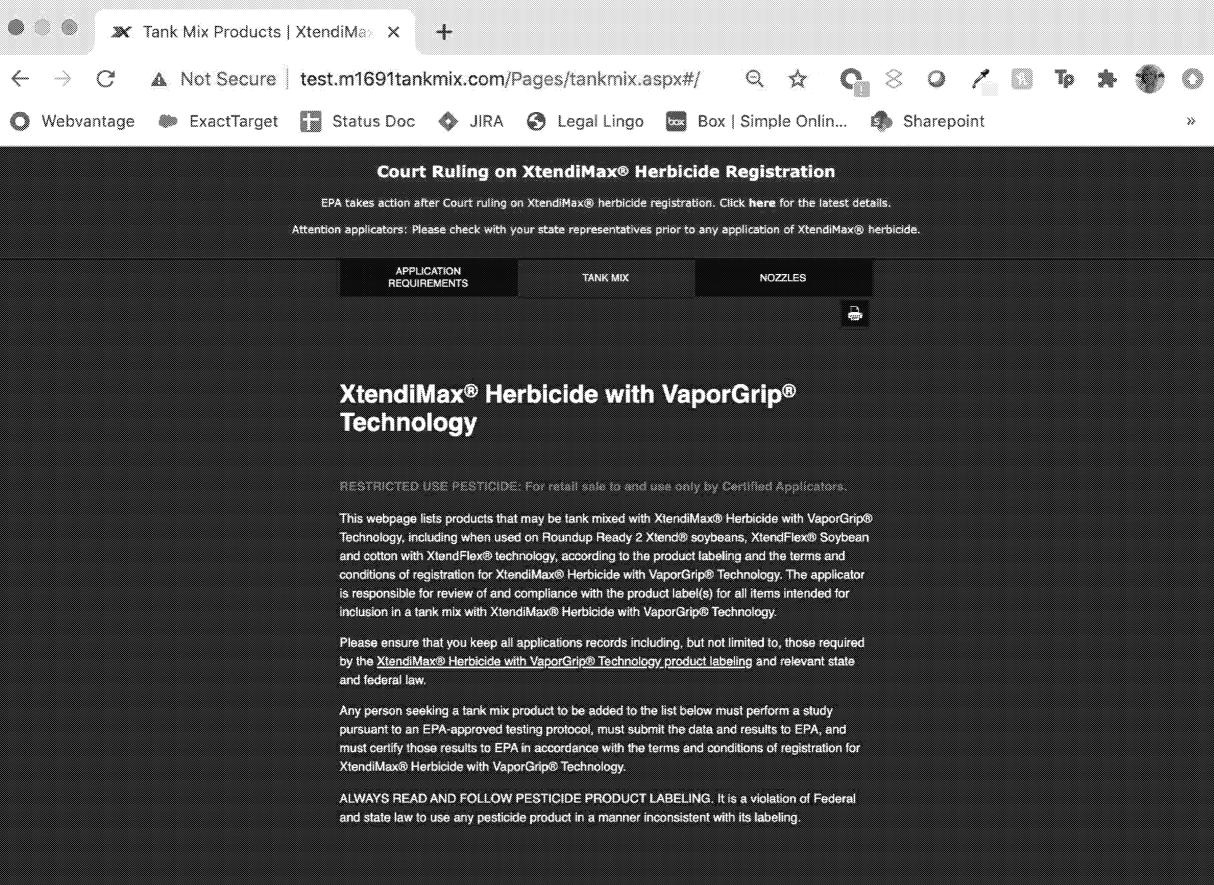
XTENDIMAX

OVERVIEW OF APPLICATION REQUIREMENTS

Downsoad 2019 Application Record Keeping Form (English) Download 2019 Application Record Keeping Form (Spanish)

SCTTMOMAX 2019

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Tank Mix Products

Last Updated on April 24, 2020

Please refer to sections 8.1 – 8.3 of the XtendiMax® Herbicide with VaporGrip® Technology label for directions on proper mixing. The applicator must check this website, found at www.xtendimaxepplicationrequirements.com no more than 7 days before applying XtendiMax® Herbicide with VaporGrip® Technology.

Glyphosate products limited to a maximum use rate of 32 fl oz per acre for each application when tank-mixed with XtendiMax® Herbicide with VaporGrip® Technology.

REQUIRED DRIFT REDUCING ADJUVANTS (DRA&)

Certain products CANNOT be tank mixed with XtendiMax® Herbicide with VaporGrip® Technology UNLESS those products are tank mixed with an acceptable DRA. If a product requires a DRA, it will be indicated in the individual product profile below. Click "see more details" for the list of individual DRAs acceptable for use with the applicable product.

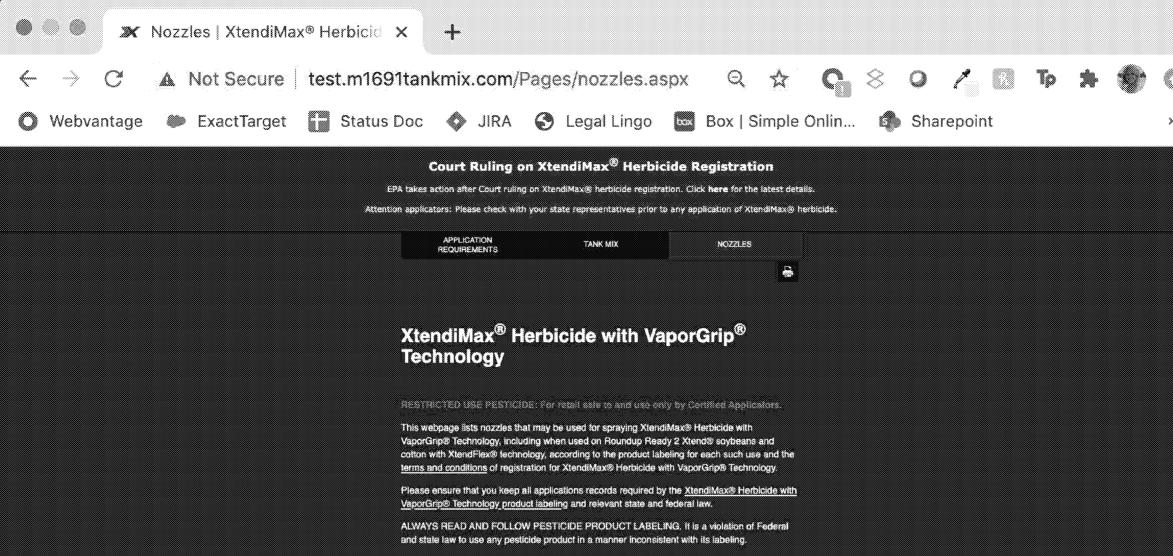
Nozzle selection is one of the most important parameters for drift control. Not all drift reducing adjuvants are compatible with every nozzle type and pesticide/adjuvant combination. Check with the adjuvant manufacturer to ensure that the drift reducing adjuvant will work properly with the spray nozzle, spray pressure and specific spray solution. Read carefully and observe all precautions, limitations and all other information on the product label.

Search Product Name

Advanced Filtering A														
Product Type				Manufacturer/Distributor	Active Ingredients									
Adjuvant	Drift Reducing Adjuvant	Fungicide												
Fungicide+li	nsecticide Herbicide	Insecticide	Nutritional											
Other	Plant Growth Regulator													
			C	Հ Search										
					Show: 15 W My List (0)									

Please search by product name, or use one of the filters to display products.

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Nozzies

Last Updated on February 6, 2020

Manufacture	Mazele Type	Fact Number	20	80	40	50	60	70	80	90
	TAOFOS-D	TAD903-8	1/00/20		1/16/40		миккаликкал	******	000000000000000000000000000000000000000	
	TADF06-D	TADF06-0	1/10 30			9/39/5U				
Greentesf Technologies	TDX: 11003-0	TOXL 13093-D	Fren 20		Mexico					
/ Court to suggests	TDX: 11004-0	TOXI, 11004-D	Min 20			5508.50				
	TDX: 11805-0	10×1.11005-0	60m 20				M44.60			
*************************	TOR: 13006-0	10×1, 11,006-1)	1/3 n 20				N984 00		***************************************	
	94,5126-64	ULD120-04/ FC-ULD120-08	5/sn 20		Max 60					
	9LD120-05	ULD320-05 / FC-ULD320-05	65 n 20		Necdo					
Pentair Hypro	UL084180-03	8350 4 4130-6%		5767.30			NAV SU			
Laborated Likhtere	ULDM130404	ULDM130-64		MW 30						14ax 34
	ULDM130-05	ULDM130-05		Mar 30				Max 20		
	ULD8/130-96	ULBM130-06		Was 10			8900 01		***************************************	***************************************
······	GUD128-00	PSULDEGO4 / PSULDQZG04	Min No		May 60					*********
	G10428-06	PSULD2805 / PSULDQ2005	1011.00		1402.00	*************				
	P\$ULDMC(3003	PSI/LDMAG3003		51in 30			Mas s0			***********
John Deers	P\$ULD6403004	PSU(DMRQ3004	 	star 10						1111
	PSULDMQ300S	esuidiagacas		Was 33				Max 70		
	PSULDIMQSDD6	PSULDRAGISCOR		5/8/30			Max du			
	XO 110-03	ID 115-03 /		Mediti	Mary Act					
	ID 110-04	10 110-03C 10 110-04 /		Mer 30	Max 40			······		
Lechler	10 1 10 05	10 110-04C	ļ	7/01/30	Masses		***************************************			
	10 80-04	10 116-05C 15-89-04 /		20.30	Mar es					
		40.80-04C A#11003-VS /								
	A113803	AIC11603-VS AI8003-VS /		****					***************************************	
	A18003	AIC8003-VS AI8005-VS /		Men 30	New Sil					
	AISOCS	A(C8005-Y5		508130	Max 40					
	77:350GB	,8743.0008.4VP;	1711.70				80000			
W 1.48	77123004	TT11004-VP	1/00 80				Macco			
Teelet* Technologiss	TF133008	TT11005-VP	fore 20				880x 00			
	17131006	m11006-VF	6/6n 20			MW4.50				
	T1:60-11003	11860-1100378		8681 30		M 44 50				
	17860-13004	1480-1300478		May 30			May 10			
	T7960-1100S	77960-11005VP		WW.30			Mar St			
	TT960-1 1006	77860-13806VP		Mar (B			Max off			
	OF-82 ENC	40286-10		5/16/1-30	Marko					
	UR139-05	40252-05		MW130		Max 50				
Wilger	UN 130-06	40293-06		Min 30			Max 60			
	UK110-08	40293-08		V 81 30				1801.70		
	UR138-10	40292-10		MW130				Max 70	***************************************	***********
***************************************	MG11.0-02	1/8-1/080	*	5191.30				 		100
	MUS110-025	M-1081	 	Mm 30				l		54ae 90
	M98110-03	W-7085		Mm 30						50000
Total Ag Industries	MUG110-035	N-1083		Va. 30						Mach
	8/R/G11.0-04	N-1084		200.00						6400.00
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XtendiMax® Herbicide with VaporGrip® Technology is part of the Roundup Ready® Xtend Crop System and is a restricted use pesticide. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. XtendiMax® Herbicide with VaporGrip® Technology and products with XtendFlex® Technology may not be approved in all states and may be subject to use restrictions in some states. Check with your local product dealer or representative or U.S. EPA and your state pesticide regulatory agency for the product registration status and additional restrictions in your state. For approved tank-mix products and nozzles visit XtendiMaxApplicationRequirements.com.

NOT ALL herbicide formulations are approved for in-crop use with Roundup Ready 2 Xtend® soybeans and/or products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans and/or products with XtendFlex® Technology.

Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to glufosinate will kill crops that are not tolerant to glufosinate. Contact your seed brand dealer or refer to the Monsanto Technology Use Guide for recommended weed control programs.

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